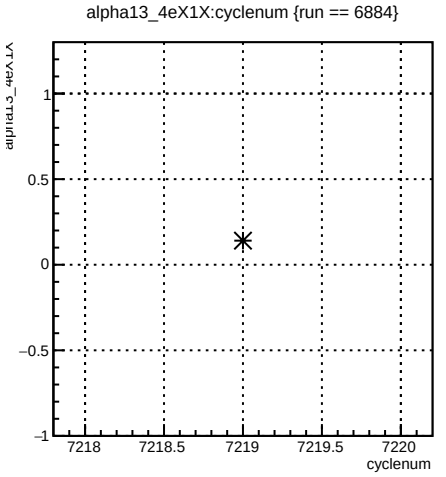
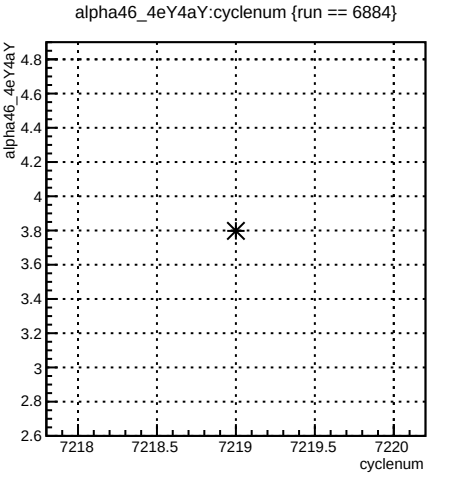
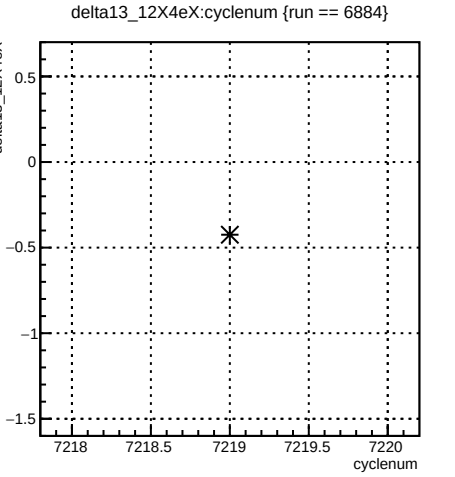
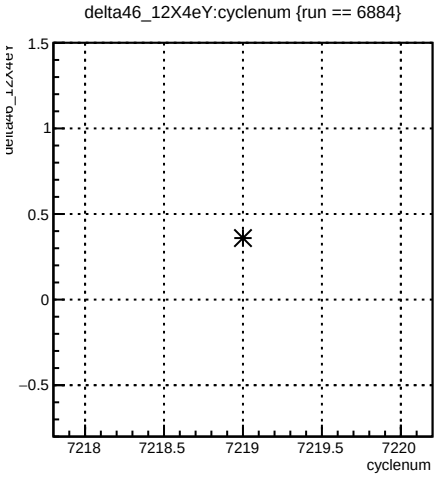
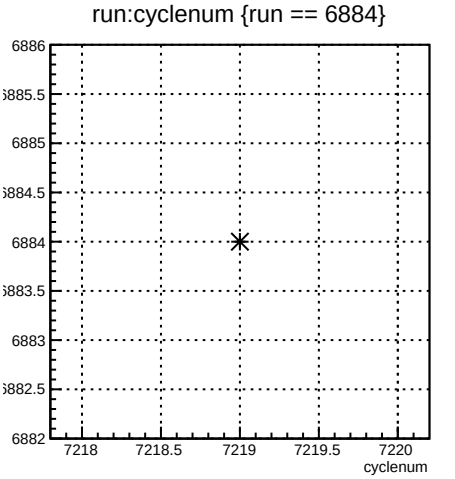
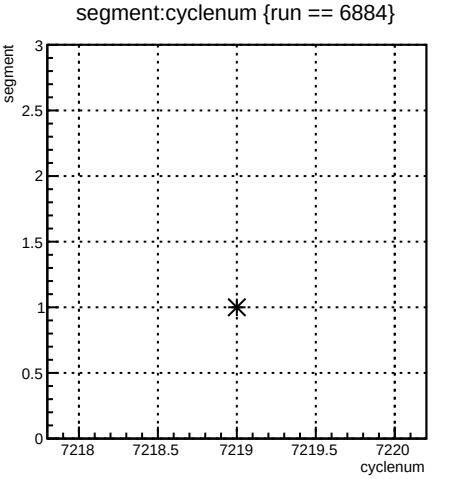

alpha13_4eX1X:cyclenum {run == 6884}
alpha13_4eX1X
cyclenum

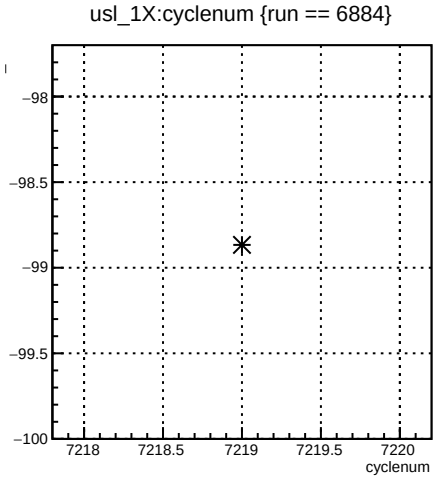

alpha46_4eY4aY:cyclenum {run == 6884}
alpha46_4eY4aY
cyclenum

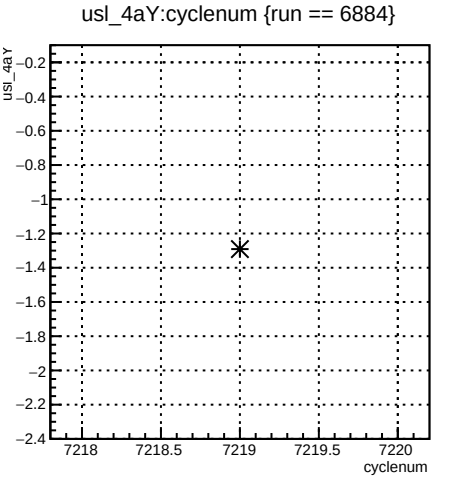

delta13_12X4eX:cyclenum {run == 6884}
delta13_12X4eX
cyclenum

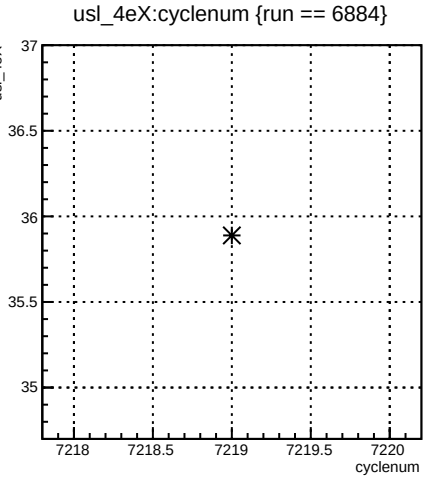

delta46_12X4eY:cyclenum {run == 6884}
delta46_12X4eY
cyclenum

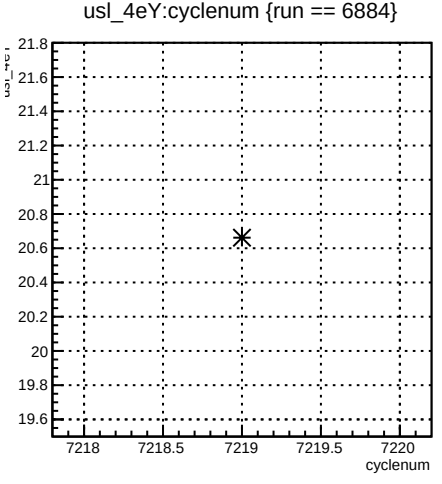

run:cyclenum {run == 6884}
cyclenum

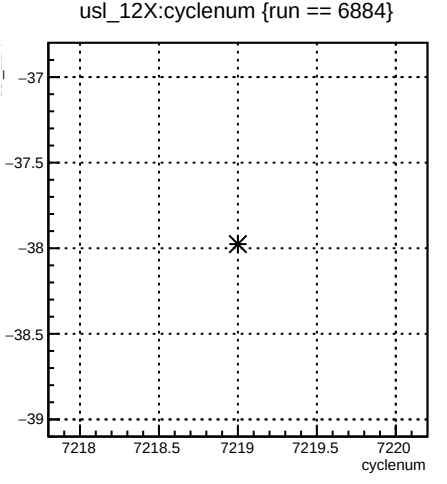

segment:cyclenum {run == 6884}
segment
cyclenum

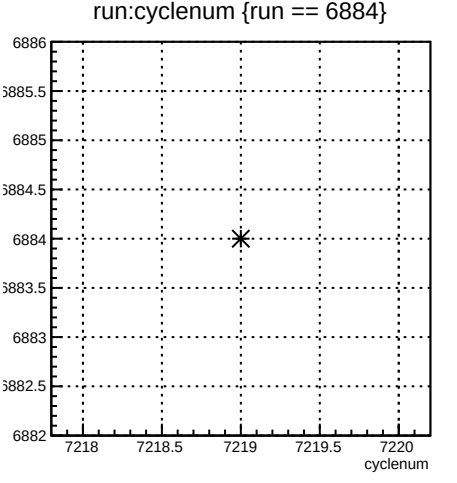

usl_1X:cyclenum {run == 6884}
−98
−98.5
−99
−99.5
−100
7218
7218.5
7219
7219.5
7220
cyclenum

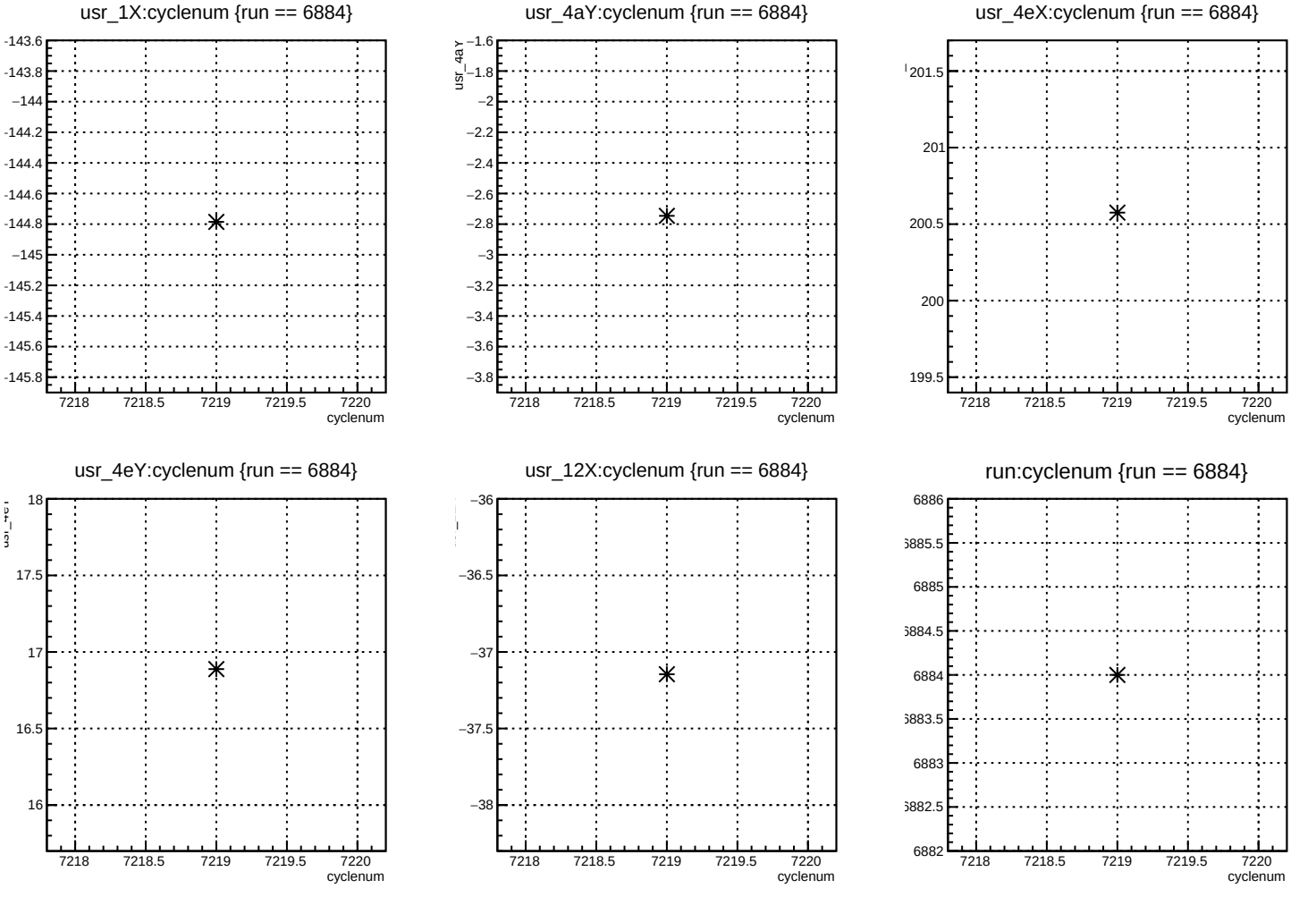

usl_4aY:cyclenum {run == 6884}
usl_4aY
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
7218
7218.5
7219
7219.5
7220
cyclenum


usl_4eX:cyclenum {run == 6884}
usl_4eX
37
36.5
36
35.5
35
7218
7218.5
7219
7219.5
7220
cyclenum

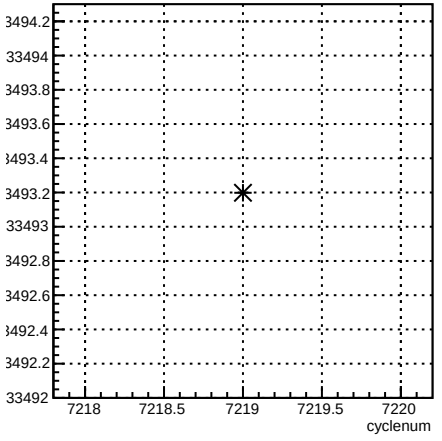

usl_4eY:cyclenum {run == 6884}
21.8
21.6
21.4
21.2
21
20.8
20.6
20.4
20.2
20
19.8
19.6
7218
7218.5
7219
7219.5
7220
cyclenum


usl_12X:cyclenum {run == 6884}
−37
−37.5
−38
−38.5
−39
7218
7218.5
7219
7219.5
7220
cyclenum

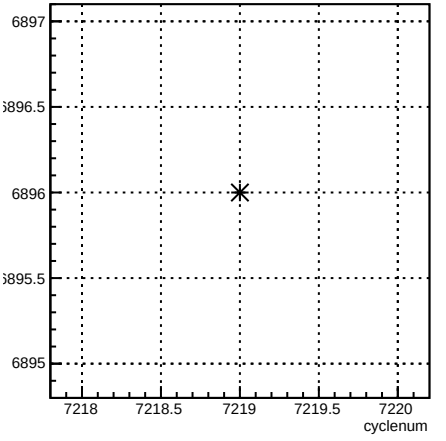

run:cyclenum {run == 6884}
6886
6885.5
6885
6884.5
6884
6883.5
6883
6882.5
6882
7218
7218.5
7219
7219.5
7220
cyclenum


usr_1X:cyclenum {run == 6884}
usr_4aY:cyclenum {run == 6884}
usr_4eX:cyclenum {run == 6884}
usr_4eY:cyclenum {run == 6884}
usr_12X:cyclenum {run == 6884}
run:cyclenum {run == 6884}
cyclenum
7218
7218.5
7219
7219.5
7220

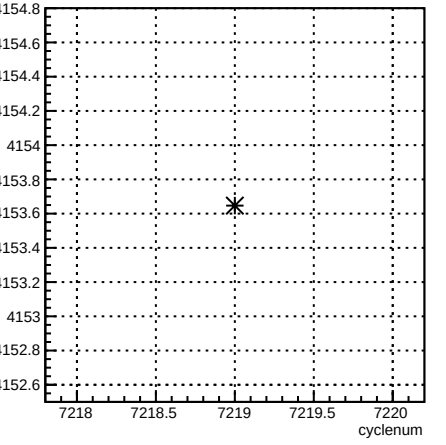
usl_coil1:cyclenum {run == 6884}



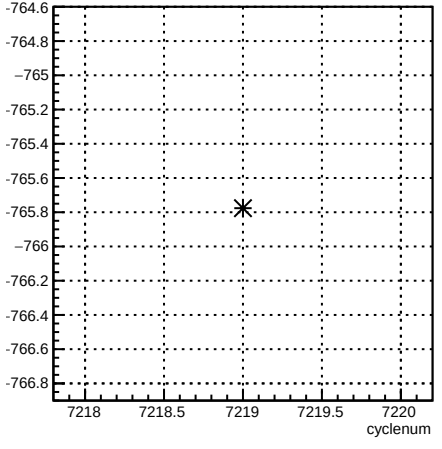
usl_coil3:cyclenum {run == 6884}



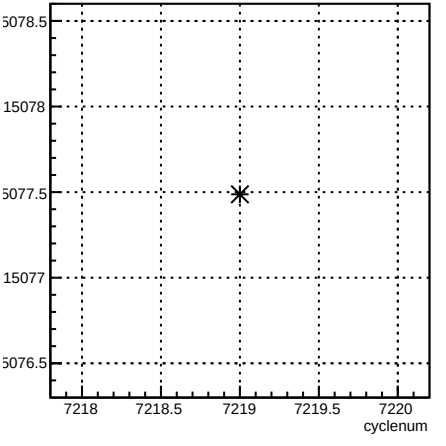
usl_coil4:cyclenum {run == 6884}



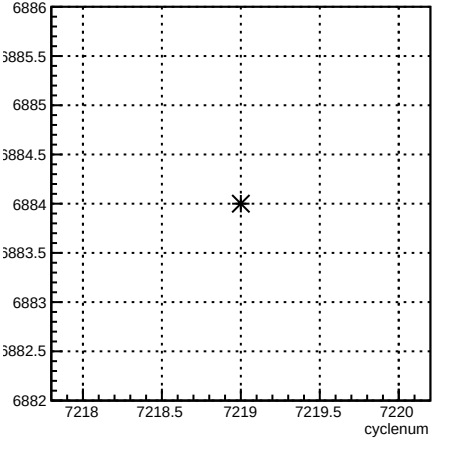
usl_coil6:cyclenum {run == 6884}

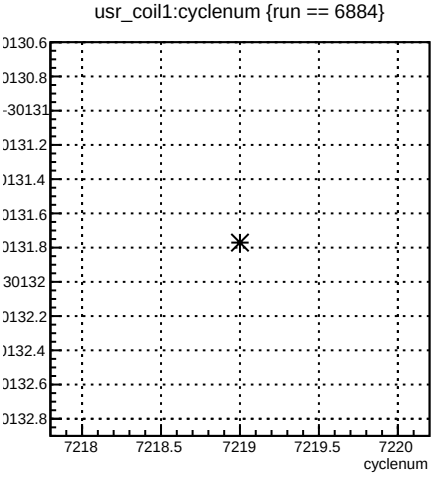


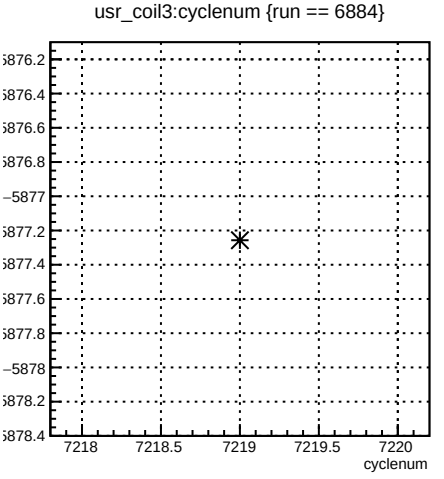
usl_coil7:cyclenum {run == 6884}

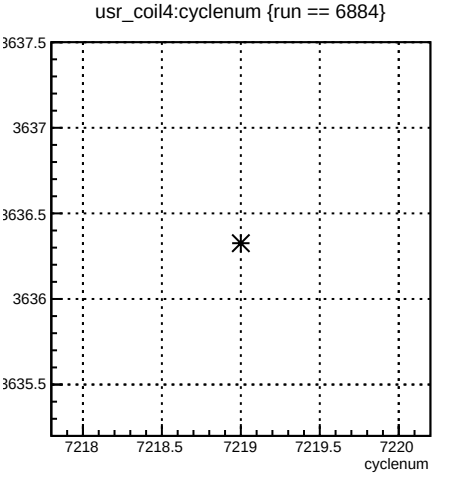


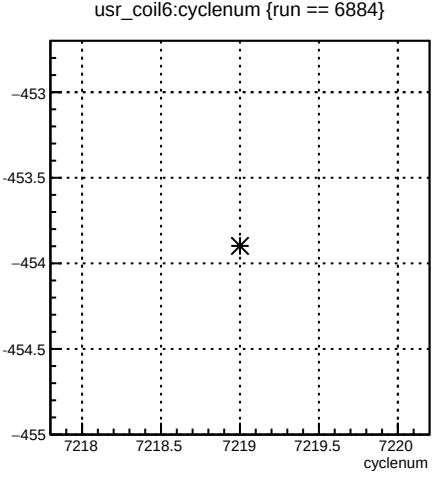
run:cyclenum {run == 6884}

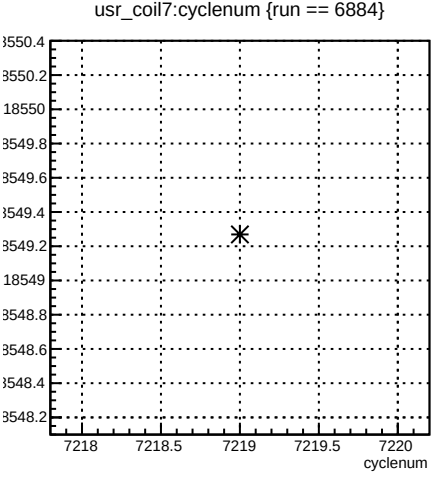


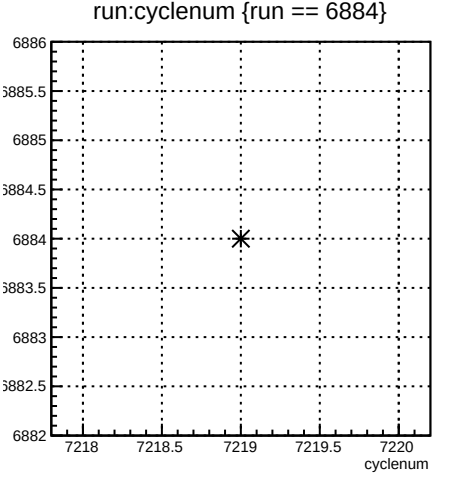

usr_coil1:cyclenum {run == 6884}
0130.6
0130.8
-30131
0131.2
0131.4
0131.6
0131.8
30132
0132.2
0132.4
0132.6
0132.8
7218
7218.5
7219
7219.5
7220
cyclenum

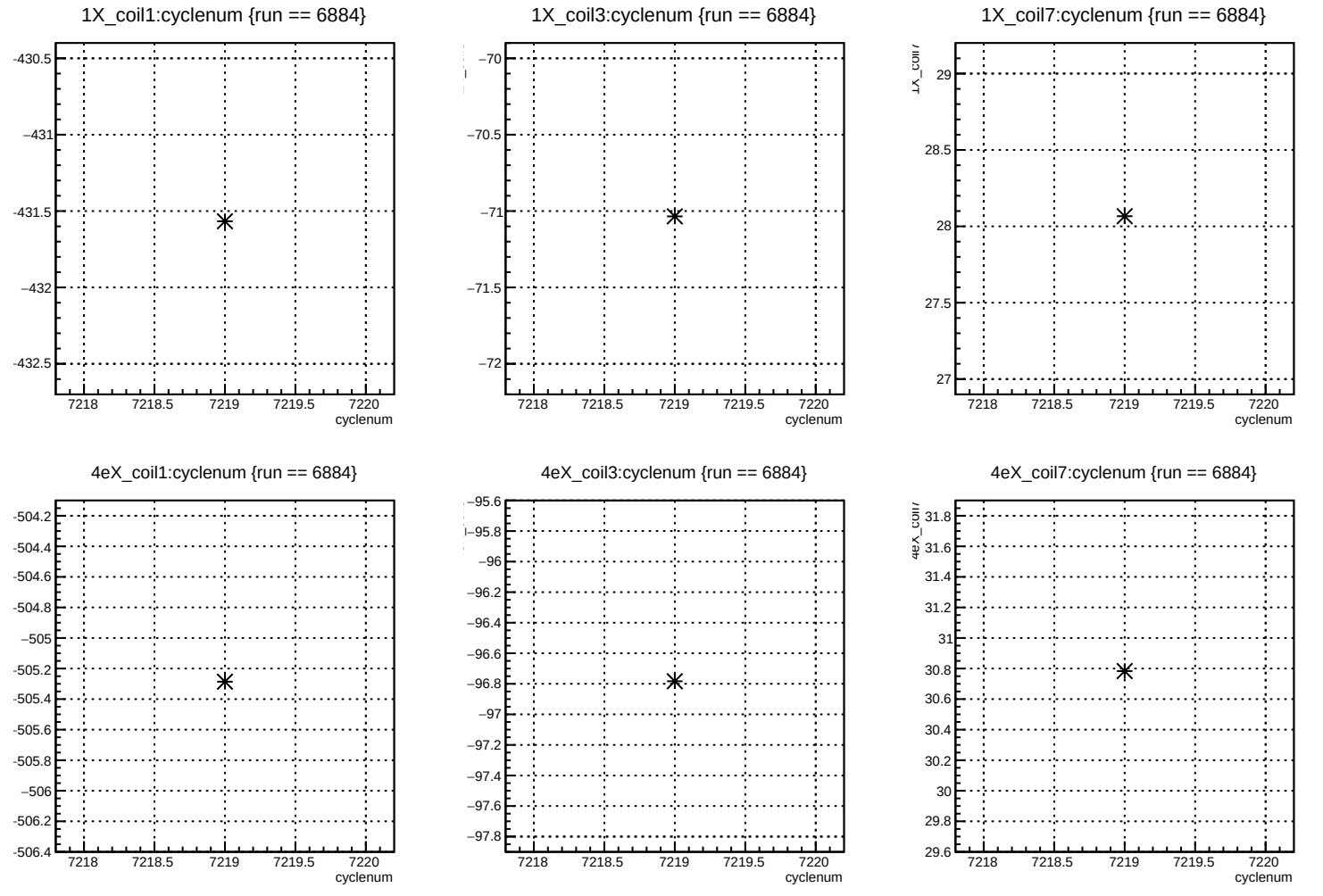

usr_coil3:cyclenum {run == 6884}
5876.2
5876.4
5876.6
5876.8
−5877
5877.2
5877.4
5877.6
5877.8
−5878
5878.2
5878.4
7218
7218.5
7219
7219.5
7220
cyclenum

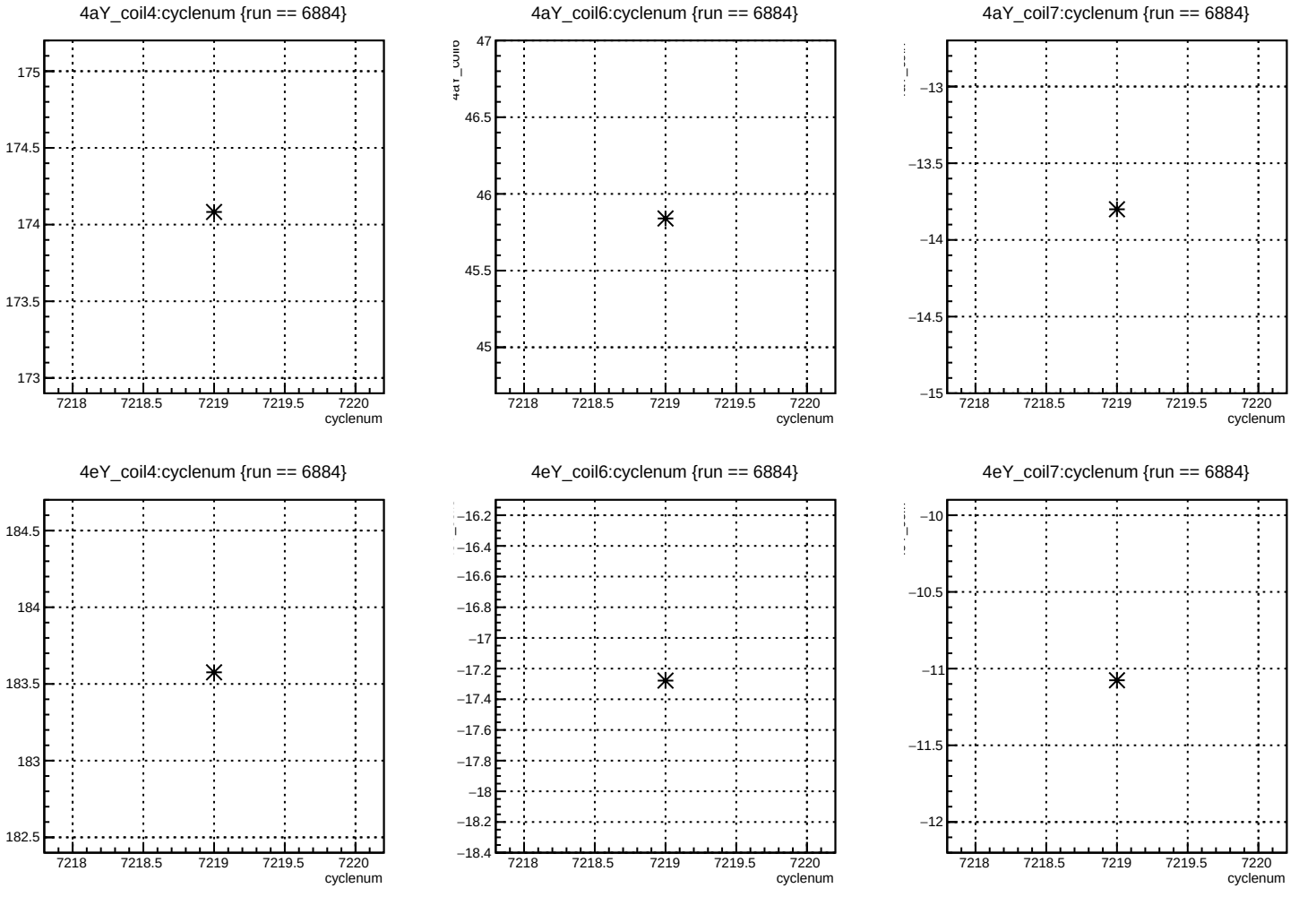

usr_coil4:cyclenum {run == 6884}
3637.5
3637
3636.5
3636
3635.5
7218
7218.5
7219
7219.5
7220
cyclenum

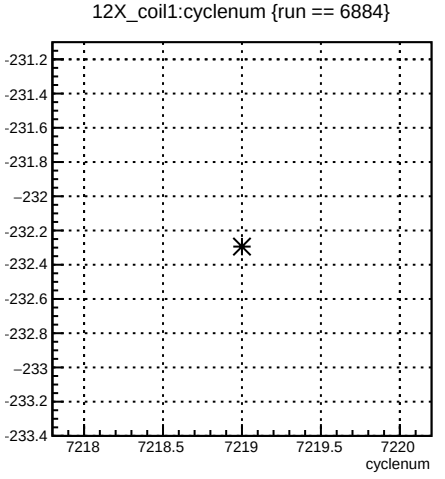

usr_coil6:cyclenum {run == 6884}
−453
-453.5
−454
-454.5
−455
7218
7218.5
7219
7219.5
7220
cyclenum

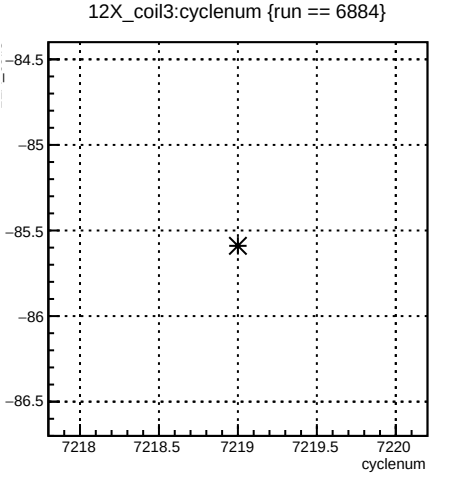

usr_coil7:cyclenum {run == 6884}
3550.4
3550.2
18550
3549.8
3549.6
3549.4
3549.2
18549
3548.8
3548.6
3548.4
3548.2
7218
7218.5
7219
7219.5
7220
cyclenum

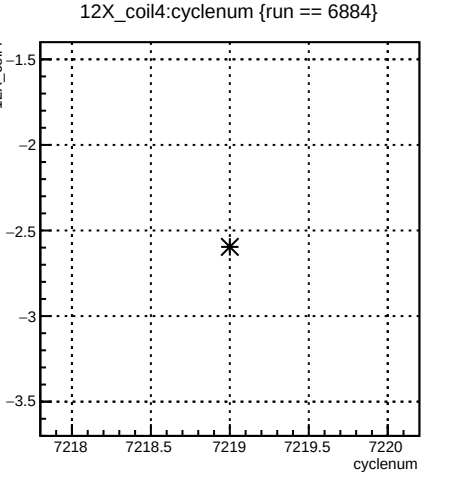

run:cyclenum {run == 6884}
6886
5885.5
6885
5884.5
6884
5883.5
6883
5882.5
6882
7218
7218.5
7219
7219.5
7220
cyclenum

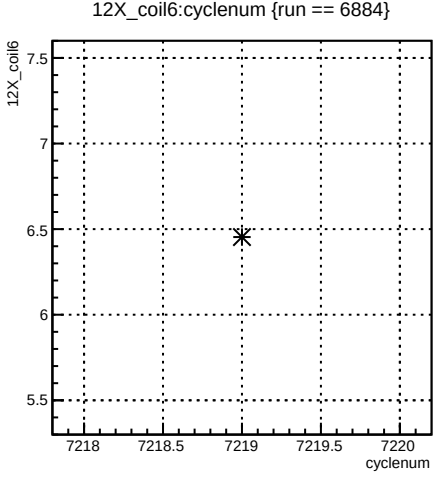

1X_coil1:cyclenum {run == 6884}
1X_coil3:cyclenum {run == 6884}
1X_coil7:cyclenum {run == 6884}
4eX_coil1:cyclenum {run == 6884}
4eX_coil3:cyclenum {run == 6884}
4eX_coil7:cyclenum {run == 6884}
cyclenum

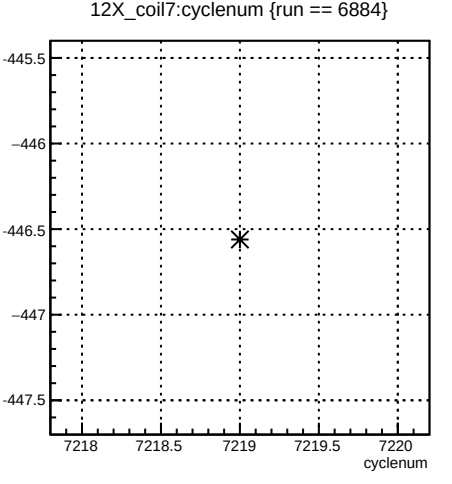

4aY_coil4:cyclenum {run == 6884}
4aY_coil6:cyclenum {run == 6884}
4aY_coil7:cyclenum {run == 6884}
4eY_coil4:cyclenum {run == 6884}
4eY_coil6:cyclenum {run == 6884}
4eY_coil7:cyclenum {run == 6884}
cyclenum

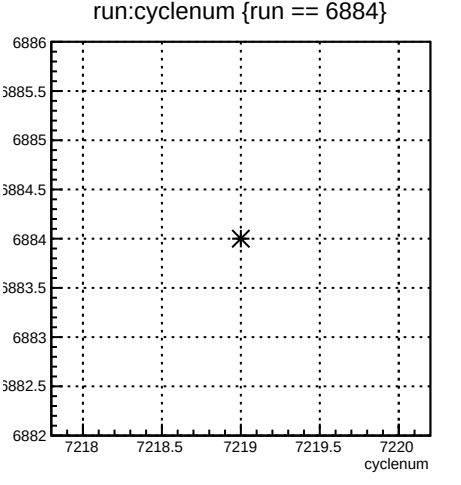

12X_coil1:cyclenum {run == 6884}
-231.2
-231.4
-231.6
-231.8
−232
-232.2
-232.4
-232.6
-232.8
−233
-233.2
-233.4
7218
7218.5
7219
7219.5
7220
cyclenum


12X_coil3:cyclenum {run == 6884}
−84.5
−85
−85.5
−86
−86.5
7218
7218.5
7219
7219.5
7220
cyclenum


12X_coil4:cyclenum {run == 6884}
12X_coil4
−1.5
−2
−2.5
−3
−3.5
7218
7218.5
7219
7219.5
7220
cyclenum


12X_coil6:cyclenum {run == 6884}
12X_coil6
7.5
7
6.5
6
5.5
7218
7218.5
7219
7219.5
7220
cyclenum


12X_coil7:cyclenum {run == 6884}
-445.5
−446
-446.5
−447
-447.5
7218
7218.5
7219
7219.5
7220
cyclenum


run:cyclenum {run == 6884}
6886
6885.5
6885
6884.5
6884
6883.5
6883
6882.5
6882
7218
7218.5
7219
7219.5
7220
cyclenum